

G:\LANL Engineering Standards\Eng. Manual [LEW]\2. Approved\ST-G3010-23371.dwg 09/03/02 @ 10:37 030689

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H	<div>NOTES FOR DESIGNER: (DO NOT INCLUDE ON CONSTRUCTION DRAWINGS)</div> <div><div>1. WHEN EDITING DETAIL TO SUIT PROJECT, ADD JOB SPECIFIC REQUIREMENTS AND DELETE ONLY THOSE PORTIONS THAT DO NOT APPLY. TO SEEK A VARIANCE FROM APPLICABLE REQUIREMENTS, CONTACT THE LEM CIVIL POC.</div><div>2. REFER TO THE FOLLOWING LANL STANDARDS FOR ADDITIONAL REQUIREMENTS:<div>A. ENGINEERING MANUAL, CIVIL CHAPTER.</div><div>B. SPEC 02310, GRADING, EXCAVATING, AND TRENCHING.</div><div>C. SPEC 02512, SITE WATER DISTRIBUTION.</div><div>D. MECH DRAWING ST6005, SITE/BUILDING WATER COMPONENT DIAGRAM.</div></div><div>3. CONSULT WITH LANL UTILITIES GROUP WATER SYSTEM REPRESENTATIVE FOR TIE-INS GREATER THAN 12".</div></div>							
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D	<div>DRAWING DEVELOPED FOR ML-3 PROJECTS. FOR ML-1/ML-2, ADDITIONAL REQUIREMENTS AND QA REVIEWS ARE REQUIRED. (REMOVE THIS NOTE WHEN INSERTED INTO A DRAWING PACKAGE).</div>							
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Los Alamos National Laboratory

FACILITY & WASTE OPERATIONS

SYSTEMS ENGINEERING & MAINTENANCE

LANL ENGINEERING MANUAL

WATER PIPING TIE-IN DETAIL

NOTES

BLDG. X

TA-X

DATE

0-28-99

SUBMITTED

DISCIPLINE POC: E. HOTH

APPROVED FOR RELEASE

STANDARDS MANAGER: TOBIN DRUCH

Los Alamos

NATIONAL LABORATORY

PO Box 1663
Los Alamos, New Mexico 87645

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OF

3

CLASSIFICATION

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REVIEWER

LARRY BAYS

DATE

PROJECT ID

CHAPTER 3

DRAWING NO

ST-G3010-2

REV

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